```
;
;create ddt86.cmd, on micro using ISIS interface
;
pli gentab $$d
link gentab
gentab op86.dat
;
is14
plm86 ins86.plm debug pagewidth(100) xref
plm86 dis86.plm debug pagewidth(100) xref
asm86 dislnk86.asm debug
link86 dislnk86.obj, dis86.obj, ins86.obj,plm86.lib to dis86.lnk
loc86 dis86.lnk to dis86.abs ad(sm(dats(0),code(0h))) od(sm(dats,code,const,data))
oh86 dis86.abs to dis86.h86
;
plm86 ass86.plm debug xref pagewidth(100)
plm86 asmtab.plm debug xref pagewidth(100)
asm86 asslnk86.asm debug
link86 asslnk86.obj, asmtab.obj, ass86.obj, po(dis86.abs), plm86.lib to ass86.lnk
loc86 ass86.lnk to ass86.abs ad(sm(dats(0),code(0h))) od(sm(dats,code,const,data))
oh86 ass86.abs to ass86.h86
;
cpm
asm86 ddt86 $$fi
pip ddt86.h86 = ddt86.h86, dis86.h86, ass86.h86
;  the value for the minimum code group required comes from the start of
;  the ??seg as listed in ass86.mp2
gencmd ddt86 8080 code[m366]
```

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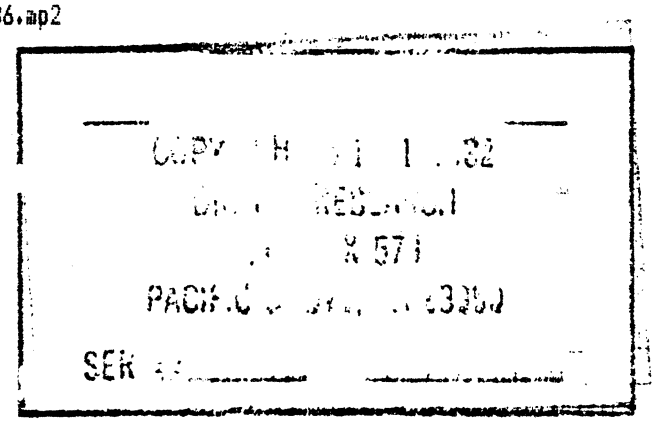
```
; DDT86.CMD
vax $$A\set def [doug.cpm86.DDT86]\
VAX DIS86.H86 $$FSANR
vax ass86.h86 $$fsanr
vax DDT86.A86 $$fsanr
asm86 ddt86 $$fi
pip ddt86.h86 = ddt86.h86, dis86.h86, ass86.h86
;  the value for the minimum code group required comes from the start of
;  the ??seq as listed in ass86.mp2
gencmd ddt86 8080 code[m366]
```



```
!
!create ddt86 assembler and disassembler modules on VAX 780
!
$ pli gentab
$ link gentab
$ run gentab
! gentab reads op86.dat and creates optab.dat and optab.lit
!
$ plm86 ins86.plm debug pagewidth(100) xref
$ plm86 dis86.plm debug pagewidth(100) xref
$ asm86 dis186.asm debug
$ link86 dis186.obj, dis86.obj, ins86.obj to dis86.lnk
$ loc86 dis86.lnk to dis86.abs ad(sm(dats(0),code(0h))) -
 od(sm(dats,code,const,data))
$ h86 dis86.abs
!
$ plm86 ass86.plm debug xref pagewidth(100)
$ plm86 asmtab.plm debug xref pagewidth(100)
$ asm86 ass186.asm debug
$ link86 ass186.obj, asmtab.obj, ass86.obj, -
 po(dis86.abs) to ass86.lnk
$ loc86 ass86.lnk to ass86.abs ad(sm(dats(0),code(0h))) -
 od(sm(dats,code,const,data))
$ h86 ass86.abs
!
! now upload ass86.h86 and dis86.h86 to micro to link with ddt86
!
```

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